





				Manne
Sexual Health Objective (and HP2010 Objective Number)	HP2010 Target	U.S. Baseline and DoN Status	SHARP target	DoD/DoN Requirement
Family Planning				
9-1. Increase the proportion of pregnancies that are intended	70%	U.S. = 51%. 1999 Navy enlisted = 40%; Navy Officer = 79%. USMC data not available.	70%	supports MANMED (page 15-69)
9-3: Increase the proportion of females at risk of unintended pregnancy (and their partners) who use contraception	100%	U.S. = 93% in 1995	100%	supports MANMED (page 15-69)
9-5: Increase the proportion of health care providers who provide emergency contraception (ec)	developmental	Developmental. Note: in 1999, 16% of Navy women and 8% of Navy men were aware of EC at MTFs	90%	MANMED (page 15- 69)
HIV				
13-5: Reduce the number of HIV cases among adolescents and adults	developmental	U.S. = developmental. DoN = 101 adult active duty cases in 2001 (20 per 100K tested)	8 per 100K	DoDI 6485.1
13-6: Increase the proportion of sexually active adults who use condoms	50%	U.S. = 23% among females in 1995. Navy = 39% and USMC = 42% in 1998	50%	supports BUMED Inst 6222.10A
STD Prevention				
25-1a-c: Reduce incidence of Chlamydia among males and females aged 15-24	3%	U.S. = roughly 5-15% in 2001 (278/100K). DoN: prev. unk. CY02 incidence/100K: USN=454; USMC=647.	3% (3000/100K)	OPNAVINST 6120.3
25-2: Reduce incidence of Gonorrhea	19 per 100K	CY01 U.S. = 128.5/100K in 2001. CY02 USN=398 cases (104/100K). CY02 USMC=214 cases (123/100K)	19 per 100K	supports BUMED Inst 6222.10A
25-3: Eliminate sustained domestic transmission of primary and secondary Syphilis	0.4 per 100K	CY01 U.S. = 2.2. CY02 DoN = 2.9	0.4 per 100K	supports BUMED Inst 6222.10A
25-6: Reduce the proportion of females who have ever required treatment for pelvic inflammatory disease (PID)	5%	U.S. = 8% in 1995	5%	supports BUMED Inst 6222.10A
25-9: Reduce congenital syphilis	1 per 100K live births	U.S. = 11.1 per 100K live births in 2001	1 per 100K live births	supports BUMED Inst 6222.10A
25-13: Increase proportion of STD programs that routinely offer Hep B vaccine to all STD clients	90%	U.S. = 5%	90%	BUMED Inst 6222.10A
25-16: Increase proportion of sexually active females aged 25 and under screened annually for Chlamydia	developmental	developmental	90%	OPNAVINST 6120.3
25-18: Increase proportion of primary care providers who treat STDs in accordance with recognized standards	90%	U.S. = 70% in 1998	90%	BUMED Inst 6222.10A
(<u>SHARP</u>) Increase proportion of providers who assess sexual risk behavior during routine outpatient encounters	none	U.S. range: 28-50%	90%	OPNAVINST 6120.3; Tricare/CHAMPUS Policy manual 6010.47 M
Provider Training				
(<u>SHARP</u>) Increase proportion of primary care providers (PCP), health promotion specialists (HPS), preventive medicine technicians (PMT), environmental health officers (EHO) and independent duty corpsmen (IDC) who have completed <u>training</u> in client-centered HIV/STD prevention counseling		N/A	Minimum = one assigned PCP, HPS, EHO, and IDC plus 33% of assigned PMTs	supports achievement of OPNAVINST 6120.3
(<u>SHARP</u>) Increase proportion of primary care providers and IDCs who have completed <u>training</u> in sexual risk assessments in the outpatient setting	none	N/A	33%	supports achievement of OPNAVINST 6120.3
(<u>SHARP</u>) Increase proportion of primary care providers, health promoters, health educators, PMTs and IDCs who have completed on-going self-study training in sexual health	none	N/A	Minimum = one assigned PCP, HPS, EHO, and IDC plus 33% of assigned PMTs	supports achievement of SECNAVNOTE 5300
Population Education				
(<u>SHARP</u>) Increase the number of supported commands to which each MTF provided general sexual responsibility training (outreach)	none	N/A	Minimum = one other Command per year	SECNAVNOTE 5300